EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	2	"6892212".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 11:01
L5	95	frequency near5 (garbage near collect$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 11:02
L6	13	5 and @rlad<"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 11:05
L7	4	6 and heap and Java	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/17 11:05

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S46	359	((frequen$4 (time near2 interval)(how near4 ((many near2 time) often))) with (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:35
S47	359	(frequen$4 (time near2 interval)(how near4 ((many near2 time) often))) with (garbage near3 collection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:39
S48	141	Java and heap and (S46 or S47) not ("Business Machines".as. and @pd>"20040121")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:37
S49	33	S47 not S48 and @rlad<"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:42
S50	15	S49 and ((frequen$4 (time near2 interval)(how near4 ((many near2 time) often))) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:52
S51	7	S50 and ((garbage adj collect$3). ab. (garbage adj collect$3).clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:41
S52	118	S48 and ((garbage adj collect$3). ab. (garbage adj collect$3).clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58
S53	10	S52 and @rlad<"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:50

S54	4	S52 and @rlad>"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:55
S55	13	S53 or S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:46
S56	2	"7310718".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:47
S57	0	"Garbage collection".ti. and Liang. in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:48
S58	2	"garbage collected".ti. and Liang.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:48
S59	12	S48 and @rlad<"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:50
S60	8	S59 and ((frequen$4 (time near2 interval)(how near4 ((many near2 time) often))) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:53
S61	12	(Java same heap) and ((time near2 (interval many number)) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:56

S62	1	S61 and @rlad>"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:55
S63	2	"6760815".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:55
S64	2	(Java same heap) and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:56
S65	1	S63 and ((time near2 (interval many number)) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58
S66	0	S56 and ((time near2 (interval many number)) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58
S67	12	S61 and ((time near2 (interval many number)) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58
S68	5	S67 and ((garbage adj collect$3). ab. (garbage adj collect$3).clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S46	359	((frequen$4 (time near2 interval)(how near4 ((many near2 time) often))) with (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:35
S47	359	(frequen$4 (time near2 interval)(how near4 ((many near2 time) often))) with (garbage near3 collection)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:39
S48	141	Java and heap and (S46 or S47) not ("Business Machines".as. and @pd>"20040121")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:37
S49	33	S47 not S48 and @rlad<"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:42
S50	15	S49 and ((frequen$4 (time near2 interval)(how near4 ((many near2 time) often))) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:52
S51	7	S50 and ((garbage adj collect$3). ab. (garbage adj collect$3).clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:41
S52	118	S48 and ((garbage adj collect$3). ab. (garbage adj collect$3).clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58
S53	10	S52 and @rlad<"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:50

S54	4	S52 and @rlad>"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:55
S55	13	S53 or S54	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:46
S56	2	"7310718".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:47
S57	0	"Garbage collection".ti. and Liang. in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:48
S58	2	"garbage collected".ti. and Liang.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF-	2007/12/15 16:48
S59	12	S48 and @rlad<"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:50
S60	8	S59 and ((frequen$4 (time near2 interval)(how near4 ((many near2 time) often))) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:53
S61	12	(Java same heap) and ((time near2 (interval many number)) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:56

S62	1	S61 and @rlad>"20040121"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:55
S63	2	"6760815".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:55
S64	2	(Java same heap) and S63	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:56
S65	1	S63 and ((time near2 (interval many number)) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58
S66	0	S56 and ((time near2 (interval many number)) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58
S67	12	S61 and ((time near2 (interval many number)) near5 (garbage near3 collection))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58
S68	5	S67 and ((garbage adj collect$3). ab. (garbage adj collect$3).clm.)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/12/15 16:58

INTERNET ARCHIVE
WayBackMachine

Enter Web Address: http:// | All [▼]   Take Me Back   Adv. Search

Searched for **http://www.cse.psu.edu/~gchen/papers/hpca02.pdf**   **4** Results

* denotes when site was updated.
Material typically becomes available here 6 months after collection. See FAQ.

Search Results for Jan 01, 1996 - Jun 20, 2007

1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	20
0 pages	0 pages	0 pages	0 pages	0 pages	0 pages	0 pages	1 pages	1 pages	1 pages	1 pages	0 pag
							Dec 06, 2003 *	Mar 30, 2004	Feb 20, 2005	Mar 19, 2006	

Home | Help

Internet Archive | Terms of Use | Privacy Policy

Google

| garbage collection based on frequency | Search | Advanced Search Preferences |

Web   Results **1 - 10** of about **219,000** for **garbage collection based** on **frequency**. (**0.18** seconds)

Tuning **Garbage Collection** with the 1.4.2 Java[tm] Virtual Machine
That is, the application can perform within its specifications in the
presence of **garbage collection** with pauses of modest **frequency** and
duration. ...
java.sun.com/docs/hotspot/gc1.4.2/ - 83k - Cached - Similar pages

e-BIT bytes: Reducing **garbage collection frequency**
This can help to reduce the **frequency** of **garbage collection**, although
possibly at the cost of increased pause times while GC is occurring.
About the author ...
www.ibm.com/developerworks/java/library/j-ebb0611a.html - 27k -
Cached - Similar pages

Improving Java Application Performance and Scalability by Reducing ...
Developers must first get a solid background in **garbage collection**, ... **Based** on the time
of the active duration, and the **frequency** of the old-generation ...
developers.sun.com/mobility/midp/articles/**garbage**/ - 147k - Cached - Similar pages

Method for efficient **garbage collection based** on object type - US ...
a type-**based garbage collector**, communicatively coupled to the program memory and ...
in a computer memory at a **frequency** that exceeds a selected threshold, ...
www.patentstorm.us/patents/6892212-claims.html - 31k - Cached - Similar pages

Method for efficient **garbage collection based** on object type ...
Objects of the first type occur in a computer memory with a **frequency** that .... H. Lieberman
and C. Hewitt, "A Real-Time **Garbage Collector Based** on the ...
www.freepatentsonline.com/6892212.html - 68k - Cached - Similar pages

Republic Services, Inc. | Waste Management & **Garbage Collection**
The fees received for subscription residential **collection** are **based** primarily on market
factors, **frequency** and type of service, the distance to the disposal ...
www.republicservices.com/aboutRepublic.asp - 27k - Cached - Similar pages

Garbage Collection for Distributed Persistent Objects
Therefore, **garbage collection** should be performed more frequently for newly created
objects and less for old objects. To controlled the **frequency** of ...
www.objs.com/workshops/ws9801/papers/paper015.html - 16k - Cached - Similar pages

[PDF] Tuning **Garbage Collection** in an Embedded Java Environment
File Format: PDF/Adobe Acrobat - View as HTML
with much less frequent **garbage collector** calls. Overall, it is. important to tune the
garbage collection frequency based on ...
www.cse.psu.edu/~gchen/papers/hpca02.pdf - Similar pages

Advantages and Disadvantages of Conservative **Garbage Collection**
Garbage collection is not an all-or-nothing proposition. ... thus correspondingly decrease
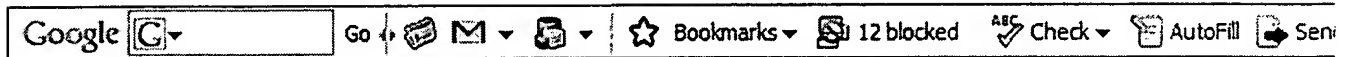the **frequency** of **garbage** collections and **garbage collection** cost. ...

www.hpl.hp.com/personal/Hans_Boehm/gc/issues.html - 19k - <u>Cached</u> - <u>Similar pages</u>

A **garbage collection** policy **based** on empirical behavior
cumstance with short life-spans combined with high **frequency** allocation. .... We can build
the **garbage collector based** on any kind of Malloc system. In ...
linkinghub.elsevier.com/retrieve/pii/S0020025503003931 - <u>Similar pages</u>

1 <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>10</u>   **<u>Next</u>**

Free! Get the Google Toolbar. <u>Download Now</u> - <u>About Toolbar</u>

| Google | C▼ | | Go | ✉ M ▼ | 🗄 ▼ | ☆ Bookmarks ▼ | 🚫 12 blocked | ᴬᴮꟲ Check ▼ | AutoFill | Sen: |

garbage collection based on frequer   Search

<u>Search within results</u> | <u>Language Tools</u> | <u>Search Tips</u> | <u>Dissatisfied? Help us improve</u>

©2007 Google - <u>Google Home</u> - <u>Advertising Programs</u> - <u>Business Solutions</u> - <u>About Google</u>